

## WEST Search History for Application 10558937

Creation Date: 2010052416:17

compliment inhibitor moleculeUSPT OR YES 11-07-2008  
C5 and (compliment inhibitor molecule)USPT OR YES 11-07-2008  
(compliment inhibitor)USPT OR YES 04-11-2009  
((compliment inhibitor) ) and (haematophagous arthropod)USPT OR YES 04-11-2009  
((compliment inhibitor) and (haematophagous arthropod) ) and (inhibit cleavage of C5)USPT OR YES 04-11-2009  
((compliment inhibitor) and (haematophagous arthropod) and (inhibit cleavage of C5) ) and (classical and alternative C5 convertase)USPT OR YES 04-11-2009  
((compliment inhibitor) and (haematophagous arthropod) and (inhibit cleavage of C5) and (classical and alternative C5 convertase) ) and (tick)USPT OR YES 04-11-2009  
((compliment inhibitor) and (haematophagous arthropod) and (inhibit cleavage of C5) and (classical and alternative C5 convertase) and (tick) ) and (ornithodoros moubata)USPT OR YES 04-11-2009  
nunn.in.PGPB OR YES 04-11-2009  
(nunn.in. ) and (compliment inhibitor)PGPB OR YES 04-11-2009  
(nunn.in. and (compliment inhibitor) ) and (C5)PGPB OR YES 04-11-2009  
(nunn.in. and (compliment inhibitor) ) and (classical and alternative)PGPB OR YES 04-11-2009

### Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
NUNN.in.	PGPB, USPT, UPAD	OR	YES		05-24-2010
(NUNN.in.) and (compliment inhibitor)	PGPB, USPT, UPAD	OR	YES		05-24-2010
(NUNN.in. and (compliment inhibitor)) and (C5 classical and alternative C5 convertases)	PGPB, USPT, UPAD	OR	YES		05-24-2010
(NUNN.in. and (compliment inhibitor) and (C5 classical and alternative C5 convertases)) and (haematophagous arthropod)	PGPB, USPT, UPAD	OR	YES		05-24-2010

### Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
Nunn.in.	PGPB	OR	YES		01-01-2010

<b>(Nunna.in. ) and (complement inhibitor)</b>	PGPB	OR	YES		01-01-2010
<b>(Nunna.in. and (complement inhibitor) ) and (hematophagous arthropod)</b>	PGPB	OR	YES		01-01-2010
<b>Ornithodoros moubata</b>	USPT	OR	YES		01-01-2010
<b>(Ornithodoros moubata ) and (haematophagous arthropod)</b>	USPT	OR	YES		01-01-2010
<b>(Ornithodoros moubata and (haematophagous arthropod) ) and (Ornithodoros moubata )</b>	USPT	OR	YES		01-01-2010
<b>(Ornithodoros moubata and (haematophagous arthropod) and Ornithodoros moubata ) and (C5)</b>	USPT	OR	YES		01-01-2010
<b>NUNN.in.</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-24-2010
<b>(NUNN.in. ) and (haematophagous arthropod)</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-24-2010
<b>(haematophagous arthropod)</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-24-2010
<b>((haematophagous arthropod) ) and (Ornithodoros moubata)</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-24-2010
<b>((haematophagous arthropod) and (Ornithodoros moubata) ) and (complement inhibitor polypeptide)</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-24-2010
<b>((haematophagous arthropod) and (Ornithodoros moubata) and (complement inhibitor polypeptide) ) and (classical complement pathway)</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-24-2010
<b>((haematophagous arthropod) and (Ornithodoros moubata) and (complement inhibitor polypeptide) ) and (classical complement pathway) ) and (C5 classical and alternative C5 convertases)</b>	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		05-24-2010